# Message Text

#### UNCLASSIFIED

PAGE 01 JAKART 10354 01 OF 02 041327Z ACTION EB-08

INFO OCT-01 EUR-12 EA-09 ISO-00 /030 W ------082510 041408Z /53

R 040818Z AUG77

FM AMEMBASSY JAKARTA

TO SECSTATE WASHDC 2911

INFO USDOC WASHDC

AMEMBASSY BANGKOK

AMEMBASSY CANBERRA

AMEMBASSY KUALALUMPUR

RUDTCJXAMEMBASSY LONDON 1091

AMEMBASSY MANILA

AMCONSUL MEDAN

AMCONSUL MELBOURNE

AMEMBASSY SINGAPORE

AMCONSU

SURABAYA 8968

AMCONSUL SYDNEY

AMEMBASSY TOKYO

UNCLAS SECTION 1 OF 2 JAKARTA 10354

E.O. 11652: N/A

TAGS: ECRP, EMIN, ID

SUBJ: INDUSTRIAL OUTLOOK REPOTT: MINERALS

REF: JAKARTA A-96

1. EMBASSY'S ANNUAL MINERALS' REPORT BEING POUCHED UNDER COVER REFAIR. REPORT INCLUDES A LOOK AT HIGHLIGHTS OF PAST YEAR'S DEVELOPMENTS., A REPORT ON LEGAL FRANEWORK FOR MINING IN INDONESIA, A MINERAL BY MINERAL SURVEY, BRIEF REPORTS ON THE LARGE STATE-OWNED MINING COMPANIES AND ON THE LARGER FOREIGN INVESTORS, AND AN ASSESSMENT OF IMPORTANCE TO U.S. APPENDICES PROVIDE SELECTIVE BIBLIOGRAPHY, LIST OF CONTACTS UNCLASSIFIED

UNCLASSIFIED

PAGE 02 JAKART 10354 01 OF 02 041327Z

IN INDUSTRY, SPEECH GIVEN BY MINISTER OF MINES AT ASEAN-EEC MEETING, AND SCHEDULE OF EXPORT TAXES AND ROYALTIES ESTABLISHED BY GOI FOR MINERALS. REMAINDER THIS MESSAGE IS SUMMARY HIGHLIGHTS SECTION.

2. MEASURING FROM THE NADIR OF THE INDONESIAN MINERAL INDUSTRY IN 1966, THE PERFORMANCE, WHILE NOT AS GOOD AS

THE MOST OPTIMISTIC MIGHT HAVE HOPED, HAS BEEN QUITE STRONG. THE ADOPTION OF NEW ECONOMIC POLICIES ENABLED EXISTING MINES TO ACHIEVE RAPID INCREASES IN PRODUCTION CAPACITY OVER THE COURSE OF THE LAST DECADE, AND THE ENACTMENT OF THE FOREIGN CAPITAL INVESTMENT LAW AND THE NEW MINING LAW IN 1967 LED TO RENEWED, LARGE-SCALE EXPLORATION AND DEVELOPMENT. IN THE COURDE OF THE DECADE FOREIGN EXCHANGE EARNINGS FROM INDONESIA'S MINING PRODUCTS HAVE GONE FROM \$40.9 MILLION IN 1966 TO\$290 MILLION IN 1976, AND ARE EXPECTED TO REACH \$400 MILLION IN 1977.

3. EXPLORATION ACTIVITIES BY FOREIGN COMPANIES DURING THE PAST DECADE COVERED AN AREA OF 525,000 SQUARE KIL O-

METERS, MORE THAN 25 PERCENT OF THETOTAL LAND AREA OF INDONESIA. NEW DISCOVERIES INCLUDED: LATERITIC NICKEL DEPOSITS ON THE ISLANDS OF GEBE AND GAG OFF IRIAN JAYA, EXTENSIVE LOW-GRADE BAUXITE DEPOSITS IN WESTERN KALIMANTAN, OFFEHORE TIN DEPOSITS IN THE PU AU TUJUH AREA NORTH OF BANGKA, EXTENSIVE LIGNITIC COAL DEPOSITS IN BANGKO AND SURROUNDING AREAS INSOUTH SUMATRA, PROPHYRY COPPER DEPOSITS IN NORTHERS SULAWESI, AND COALDEPOSIE IN CENTRAL SUMATRA. IN ADDITION, CERTAIN PRE-WORLD WAR II DISCOVERIES WERE REINVESTIGATED AND FOUND TO BE UNCLASSIFIED

#### UNCLASSIFIED

PAGE 03 JAKART 10354 01 OF 02 041327Z

COMMERCIALLY EXPLOITABLE: THE ERTSBERG COPPER DEPOSIT IN IRIAN JAYA, THE LATERITIC NICKEL DEPOSITS IN THE SOROAKO AREA IN SOUTHEASTERN SULAWESI, AND ALLU-UVIAL

TIN DEPTSITS IN SOUTH BANGKA.

4. THIS PAST YEAR WAS MARKED VY TWO KEY DEVELOPMENTS IN THE MINERALS SECTOR: (1) THE ISSUANCE ON AUGUST 23,1976 OF PRESIDENTIAL DECREE 21 CONCERNING TAXATION AND KOTHER LEVIES AGAINST NON-OIL AND NATURAL GAS MINING OPERATIONS; TTIS DECREE IS THE BASIS FOR THE SO-CALLED THIRD-GENERATION OF MINING CONTRACTS; AND (2) THE COMPLETION OF THE FIRST STAGE OF INCO INDONESIA'S \$800 MILLION NICKEL PROJECT IN SOUTHEASTERN SULAWESI.

### 5. THE PRESIDENTIAL

DECREE HAD BEEN IN NEGOTIATION
WITHIN THE INDONESIAN GOVERNMENT SINCE 1972, AND WITH
EXCEPTION OF SHELL'S UNIQUE PRODUCTION-SHARING COAL
MINING VENTURE IN 1975, THE ABSENCE OF AN AGREED GOI
POSITION PREVENTED THE NEGOTIATION OF ANY NEW MINING
CONTRACTS. ON THE BASIS OF DECREE 21, THE GOI AND RIO

TINTO INDONESIA, A SUBSIDIARY OF RIO TINTO

ZINC OF THE

UK AND CONZINC RIO TINTO OF AUSTRALIA, HAVE NEGOTIATED AND, ON JUNE 13,1977, SIGNED THE FIRST THIRD,-GENERATTION MINING CONTRACT FOR A COPPER AND BASE METAL EXPLORATION AND MINING VENTURE IN NORTH SULAWESI. TTE RIO TINTO CONTRACT WILL BE THE PROTOTYPE FOR NEW MINING CONTRACTS FOR FOREIGN FIRMS IN INDONESIA. RIVES

KIVES

UNCLASSIFIED

NNN

UNCLASSIFIED

PAGE 01 JAKART 10354 02 OF 02 041325Z ACTION EB-08

INFO OCT-01 EUR-12 EA-09 ISO-00 /030 W

-----082500 041408Z /53

R 040818Z AUG 77

FM AMEMBASSY JAKARTA

TO SECSTATE WASHDC 2912

INFO USDOC WASHDC

AMEMBASSY BANGKOK

AMEMBASSY CANBERRA

AMEMBASSY KUALA LUMPUR

AMEMBASSY LONDON

AMEMBASSY MANILA

AMCONSUL MEDAN

AMECONSUL MELBOURNE

AMEMBASSY SINGAPORE

AMCONSUL SURABAYA

AMCONSUL SYDNEY

AMEMBASSY TOKYO

UNCLAS SECTION 2 OF 2 JAKARTA 10354

E.O. 11652:N/A

TAGS:ECRP, EMIN, ID

SUBJ: INDUSTRIAL OUTLOOK REPORT: MINERALS

REF: JAKARTA A-96

6. SURMOUNTING TECHNICAL DIFFICULTIES, INTERNATIONAL NICKEL OF INDONESIA MANAGED TO START UP THE FIRSTSTAGE OF ITS \$800 MILLION NICKEL VENTURE IN SOUTHEAST SULAWESI. IF ALL GOES ACCORDING TO PLAN (THE PROJECT EMPLOYS A RELATIVELY NEW TECHNOLOGY, AND IS STILL ENCOUNTRERING SOME TECHNICAL SNAGS), THE INCO MINE WILL REACH AN

ANNUAL PRODUCTION LEVEL OF 16,000 TONS OF NICKEL IN NICKEL MATTE WITHIN A MATTER OF WEEKS, AND WHEN PHASE II COMES ONSTREAM IN 1978, PRODUCTION WILL RISE TO UNCLASSIFIED

UNCLASSIFIED

PAGE 02 JAKART 10354 02 OF 02 041325Z

45,000 TONS/YEAR OF NICKEL MATTE.

7.1976 ASLO SAW THE COMPLETION OF THE STATE-OWNED POMALAA FERRONICKEL PLANT IN SULAWESI, AND A RECOVERY IN EARNINGS FROM THE 1975 RECESSION CAUSED SLOMP THROUGHOUT THE MINERALS SECTOR.

8. AS FOR THE FUTRUE, AS SECRETARY GENERAL SUTARYO SIGIT OF THE DEPARTMENT OF MINING SAID IN HIS ADDRESS TO THE INDONESIAN MINING ASSOCIATION ON JUNE 14, 1977, "A LOT REMAINS TO BE DONE IN GEOLOGICAL MAPPING AND MINERAL PROSPECTING, BUT MOST PROBABLY ALL MAJOR SURFACE DEPOSITS AND EASILY RECOGNIZABLE MINERALIZATIONS IN THE ACCESSIBLE PARTS OF THE COUNTRY HAVE ALREADY BEEN DISCOVERED. TO USE THE POPULAR EXPRESSION, ALL OF THE 'EASY MINES' HAVE MOST PROBABLY BEEN FOUND.

9. "FUTURE MAJOR DISCOVERIES WILL EITHER BE LOCATED IN THE MORE INACCESSIBLE PARTS OF THIS ARCHIPELAGO, OR IN THE FORM OF DEEPER SEATED MINERALIZATION, PROBABLY CONCEALED UNDER VOLCANIC PRODUCTS, STRONGLY WEATHERED ROCK FORMATIONS OF ALL SORTS, OR THICK ALLUVIAN COVER." RIVES

UNCLASSIFIED

NNN

## Message Attributes

Automatic Decaptioning: X

Capture Date: 01-Jan-1994 12:00:00 am Channel Indicators: n/a **Current Classification: UNCLASSIFIED** Concepts: MINERALS, CERP 0429

Control Number: n/a

Copy: SINGLE
Sent Date: 04-Aug-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am

Decaption Note: Disposition Action: n/a

Disposition Approved on Date: Disposition Case Number: n/a Disposition Comment:

Disposition Date: 01-Jan-1960 12:00:00 am

Disposition Event: Disposition History: n/a Disposition Reason:

Disposition Remarks:
Document Number: 1977JAKART10354
Document Source: CORE

**Document Unique ID: 00** 

Drafter: n/a Enclosure: n/a Executive Order: N/A

Errors: N/A **Expiration:** 

Film Number: D770279-0807

Format: TEL From: JAKARTA

Handling Restrictions: n/a

Image Path:

ISecure: 1

Legacy Key: link1977/newtext/t19770898/aaaadewu.tel

Line Count: 202 Litigation Code IDs: Litigation Codes:

Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM

Message ID: 44abfc61-c288-dd11-92da-001cc4696bcc

Office: ACTION EB

Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a

Page Count: 4
Previous Channel Indicators: n/a Previous Chamille Indication: n/a
Previous Handling Restrictions: n/a
Reference: 77 JAKARTA A-96

Retention: 0

Review Action: RELEASED, APPROVED Review Content Flags: Review Date: 13-Oct-2004 12:00:00 am

Review Event: Review Exemptions: n/a **Review Media Identifier:** Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

SAS ID: 1711521 Secure: OPEN Status: NATIVE

Subject: INDUSTRIAL OUTLOOK REPOTT: MINERALS

TAGS: ECRP, EMIN, ID

To: STATE Type: TE

vdkvgwkey: odbc://SAS/SAS.dbo.SAS\_Docs/44abfc61-c288-dd11-92da-001cc4696bcc

Review Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 22 May 2009